I further provide the sash hinge-like D which consists of the longitudinal elongated rod-like male hinge portion **20** together with the longitudinal plate extension portion **21**. The partial cylindrical female portion **22** is integral with and extends from the plate extension **21**. The sash portion **23** in which the glass **24** forming part of the ventilator is held consists of the male longitudinal rod hinge portion **25** having integral therewith the flat extension portion **26**. The glass **24** is positioned and held within the sash **23** by means of the putty **27** and the shoulders **23'** and **27'**.

With the ridge cap C secured in position on the ridge frame B the longitudinal openings **28** are formed by the edges **29** of the arcuated lip portions **15** and the edges **30** of the arcuated lip portions **18** of the ridge cap C. The rod-like male hinge portion **20** is positioned and articulates between the portions **15** and **18**. The openings **28** are of such width so as to prevent the rod portion **20** from coming out of the same, the edges **29** and **30** necessarily acting as stops limiting the movement of the plate extension **21**.

Lengths of the sash hinge-link D are required at various points along the ridge frame B to hingedly support sash members **23**. The lengths of sash links D may be easily placed in correct position on the arcuated lip portions **15** and then the ridge cap C secured in position for hinging as hereinbefore described. Thus, the rod shaped portion **20** does not have to be slipped into the end of a channel similar to that formed by the lip members **15** and **18**, but the ventilator can easily be connected at any point along any size greenhouse by means of securing the ridge cap C which is fastened to the ridge after the ventilator is put in place. No ridge lock is needed for the male member **20**.

The cylindrical portion **25** is inserted in the female portion **22** for articulation therein.

If it is desired to open the ventilator glass **24** a short distance, the articulation of the male rod portion **25** within the female cylindrical member **22** as illustrated in broken lines in Figure 1 is sufficient and this type of limitation is inherent where a rod portion similar to member **25** is positioned within a female partial cylindrical member such as that formed by lip extensions **15** and **18**. With my construction including the sash link D the ventilator glass **24** may be raised up to a further vertical position as illustrated in Figure 6.

The edges **31** of the female portion **22** limit the movement of the extension **26** and prohibit the male rod portion from coming out of the female portion **22**.

With my construction the sash link D may be made equal in length to the members B and C together with a sash **26** and rod portion **25** of the same length thereby providing a ventilator the entire length of the unit B and C which would extend the full length of the greenhouse. The rod portion **20** is placed upon the arcuated tip portion **15** before securing the ridge cap member C, which construction greatly simplifies and facilitates the building of the ridge assembly unit.

The invention is not to be understood as restricted to the details set forth since these may be modified within the scope of the appended claims without departing from the spirit and scope of the invention.

Having thus described the invention, what I claim as new and desire to secure by Letters Patent is:

1. In a greenhouse ridge assembly consisting of a central body portion, arcuated lip portions formed on said central body portion, a ridge cap having a central portion, arcuated lip portions formed on said central portion of said ridge cap complemental to said central body lip portions, means for securing said ridge cap to said central body portion to form female hinge pin receiving cylindrical casings, the edges of said arcuated lip portions forming a slot therebetween, a sash hinge link including a central plate portion, a male rod-like portion secured to one edge of said central plate portion adapted to hingedly fit in said female cylindrical casings with said central plate portion extending through said slot formed by the edges of said arcuated lip portions, and a partial cylindrical female portion secured to the other edge of said central plate portion adapted to receive the male hinge portion of a ventilator sash member.

2. A building ridge assembly consisting of a ridge frame having a central body portion, longitudinal leg portions extending from said central body portion, arcuated flange portions extending from said central body portion, a ridge cap including a central portion, arcuated flange portions extending from said central portion complemental to said flange portions of said body portion, and means for securing said ridge cap to said ridge frame with said arcuated flange portions of said ridge frame complemental to those of said ridge cap.

3. In a greenhouse ridge member, a central body portion, arcuated lip portions formed on both sides of said central body portion, a ridge cap having a central portion, arcuated lip portions formed on both sides of said ridge cap central portion complementary to said lip portions formed on said central body for receiving a hinge rod member and means for securing said ridge cap to said central body portion.

4. A greenhouse ridge member including a body member, an arcuated lip portion formed on said body member, a ridge cap having a central portion, an arcuated lip portion formed on said central portion of said ridge cap complementary to said body member lip portion, and means for securing said ridge cap to said body member whereby said arcuated lip portions are complemental to each other for supporting a hinge rod.

5. In a greenhouse ridge member, a ridge frame having a central vertical longitudinal rib portion, longitudinal leg portions extending from said central rib portion, a top portion formed on the upper edge of said central rib portion, arcuated lip portions extending from said top portion, a ridge cap including a central portion having a recess formed therein adapted to receive said top portion, arcuated lip portions extending from said central portion of said ridge cap complementary with said first mentioned arcuated lip portions, and means for securing said ridge cap to said ridge frame.

6. A greenhouse ridge assembly consisting of a ridge frame member having arcuated lip portions formed thereon, a ridge cap having arcuated lip portions formed thereon complemental to said ridge frame lip portions, means for securing said ridge cap to said ridge frame, thereby forming partial cylindrical female portions, a sash hinge link having a body portion, a rod-like portion formed on said body portion adapted to coact with said female portions, a partial female cylin-